

Three triangles are drawn in a row, labeled with letters above and below them. The first triangle has vertices labeled λ , β , and Γ . The second triangle has vertices labeled ϵ , ϵ , and Σ . The third triangle has vertices labeled ν , ν , and κ . To the right of these triangles is a circle containing several lines connecting points on its circumference and interior. The points on the circumference are labeled λ at the top, Σ at the bottom, μ on the left, and ν on the right. Lines connect λ to μ , λ to ν , μ to ν , μ to Σ , ν to Σ , and there are also lines connecting λ to Σ and μ to ν through the interior of the circle.

[illegible]